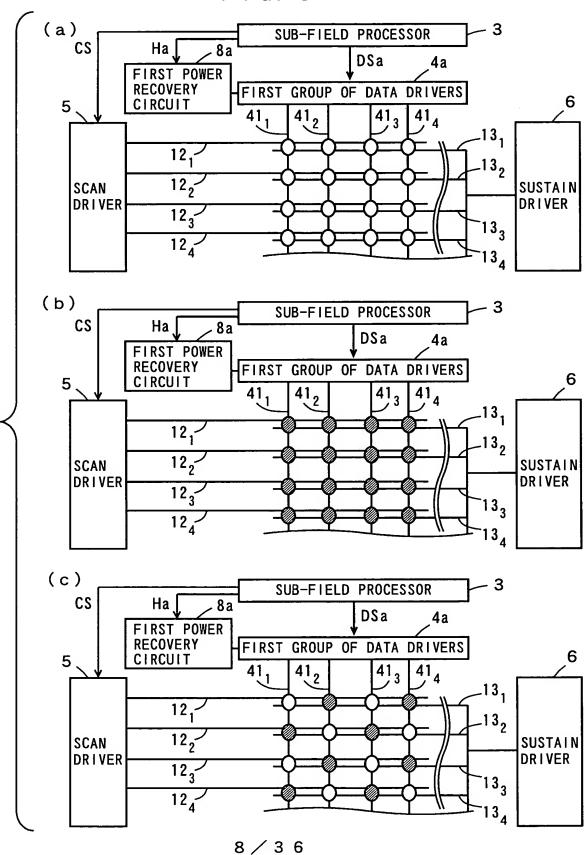
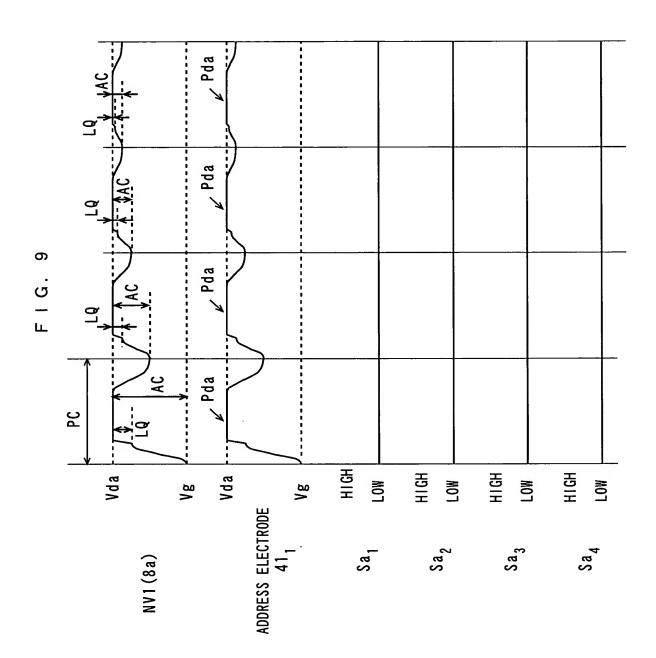
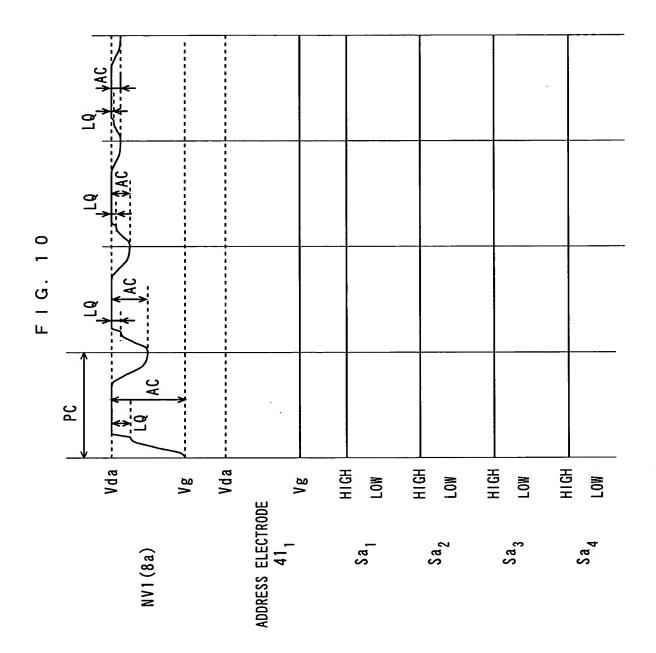
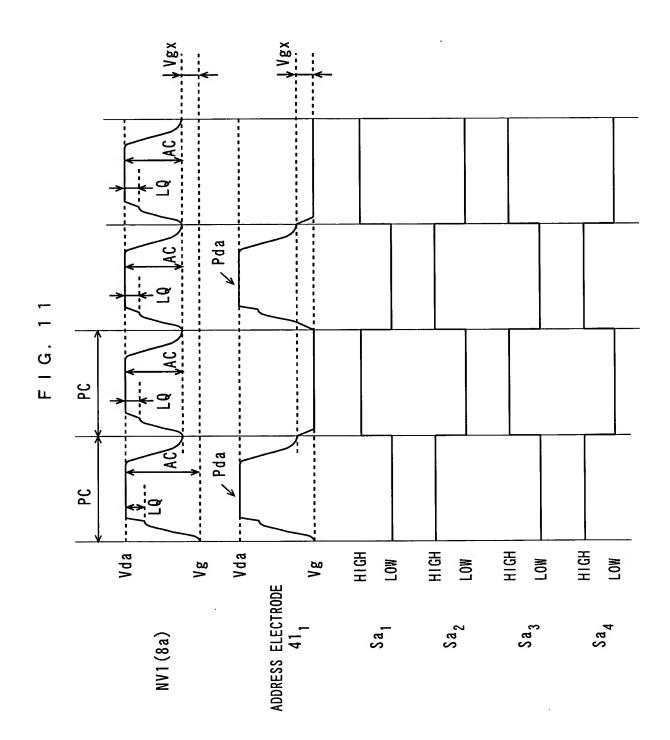


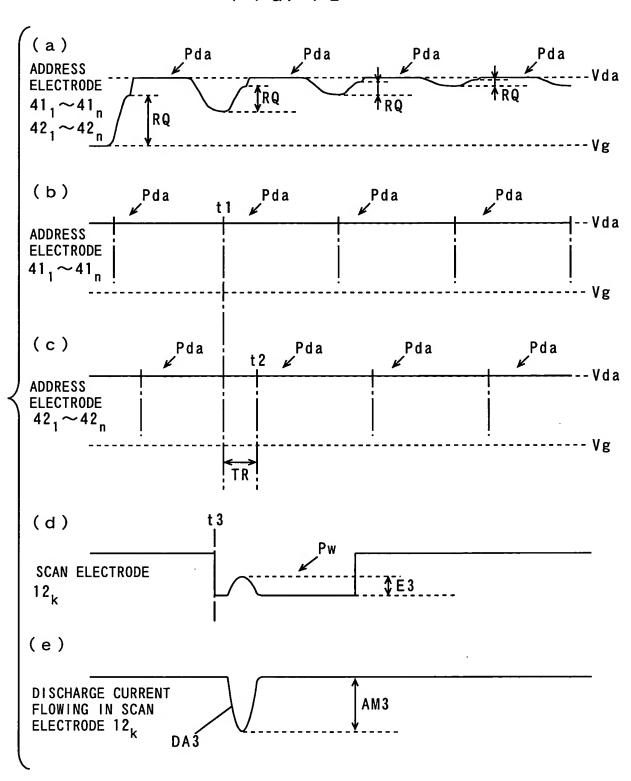
F I G. 8

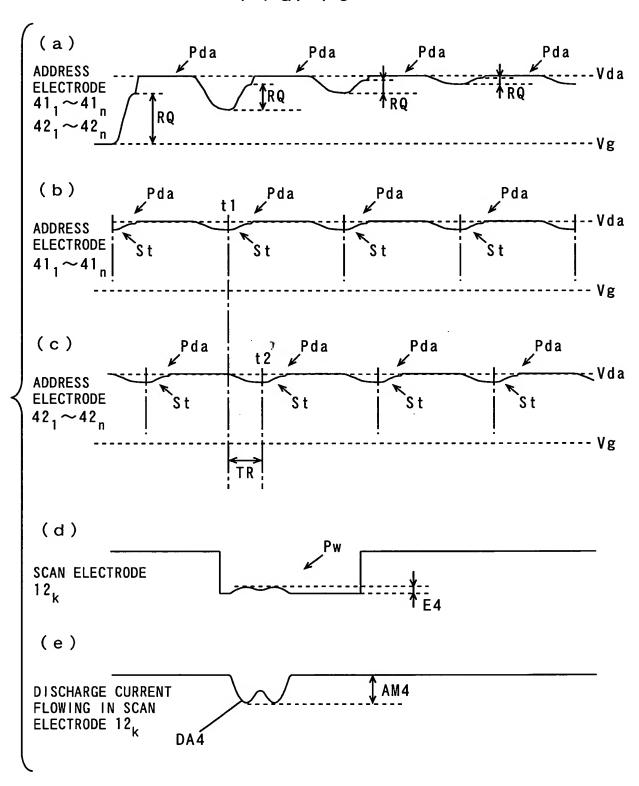


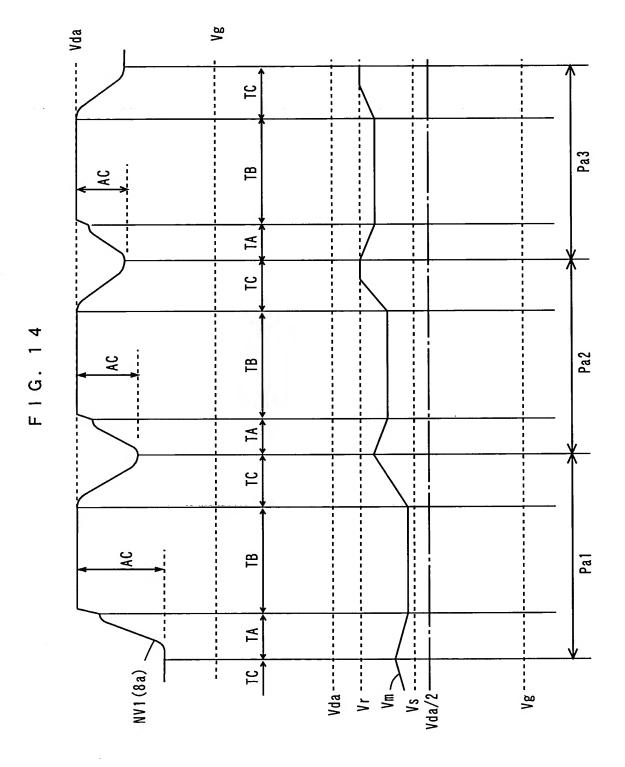


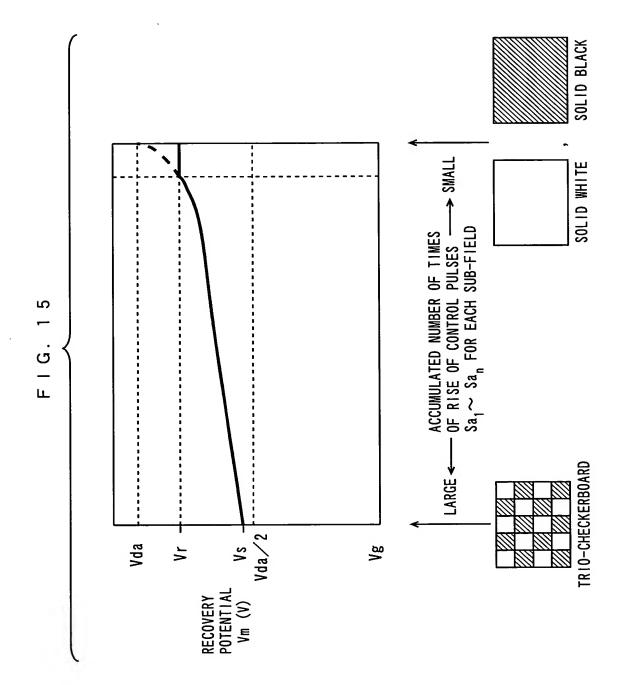




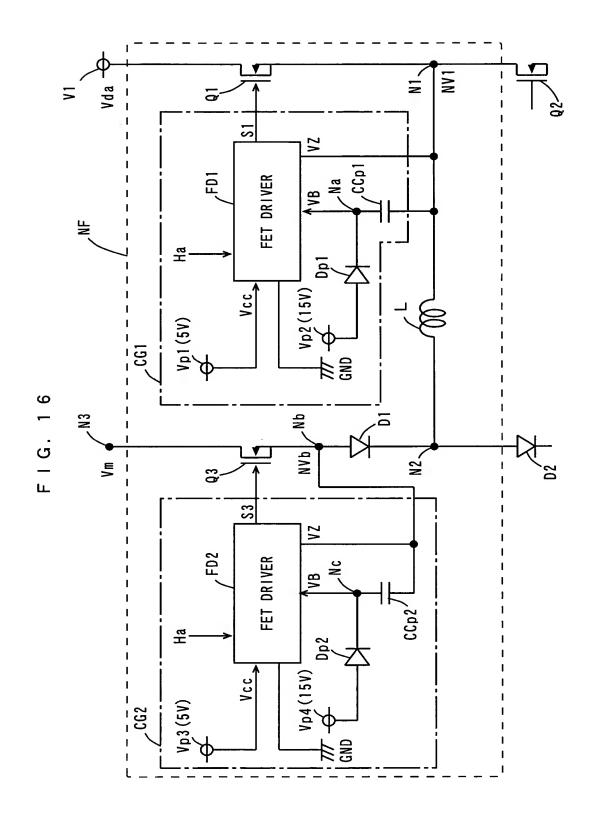






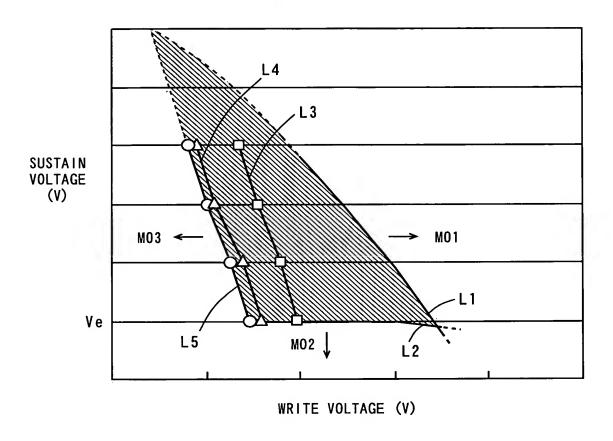


4



F I G. 1 7

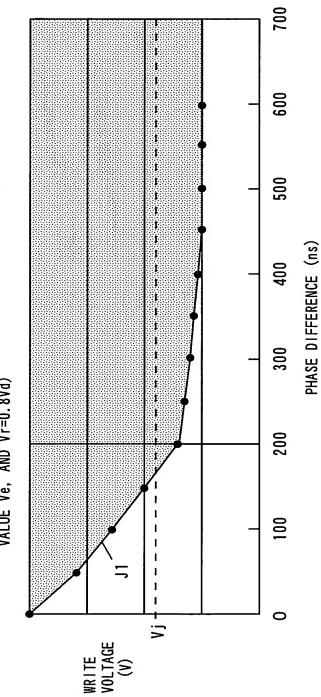
DRIVING MARGIN (CASE OF Vr=0.8Vda)



: PHASE DIFFERENCE 150nsec : PHASE DIFFERENCE 200nsec

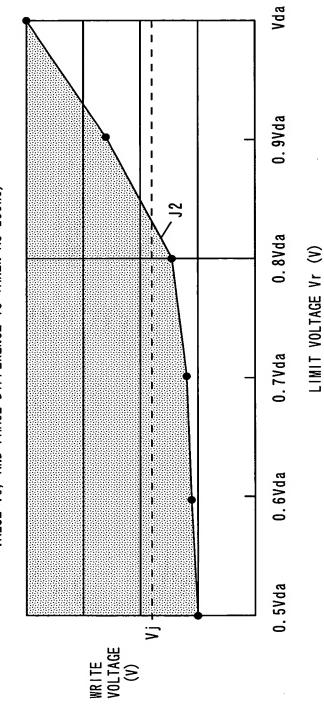
F I G. 18

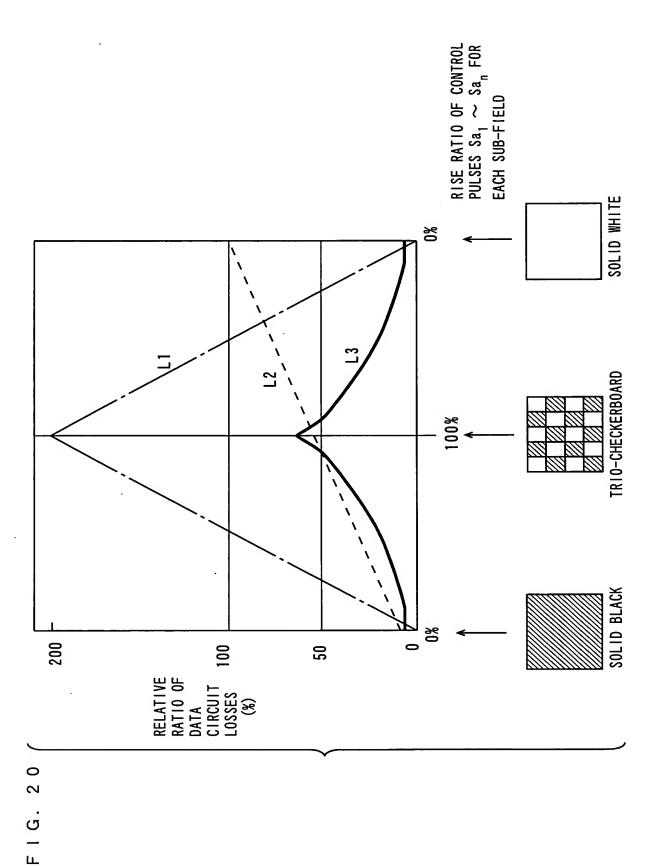
WRITE VOLTAGE AT WHICH STABLE DISCHARGES CAN BE OBTAINED (CASE WHERE SUSTAIN VOLTAGE IS TAKEN AS PREDETERMINED VOLTAGE VALUE Ve, AND Vr=0.8Vd)

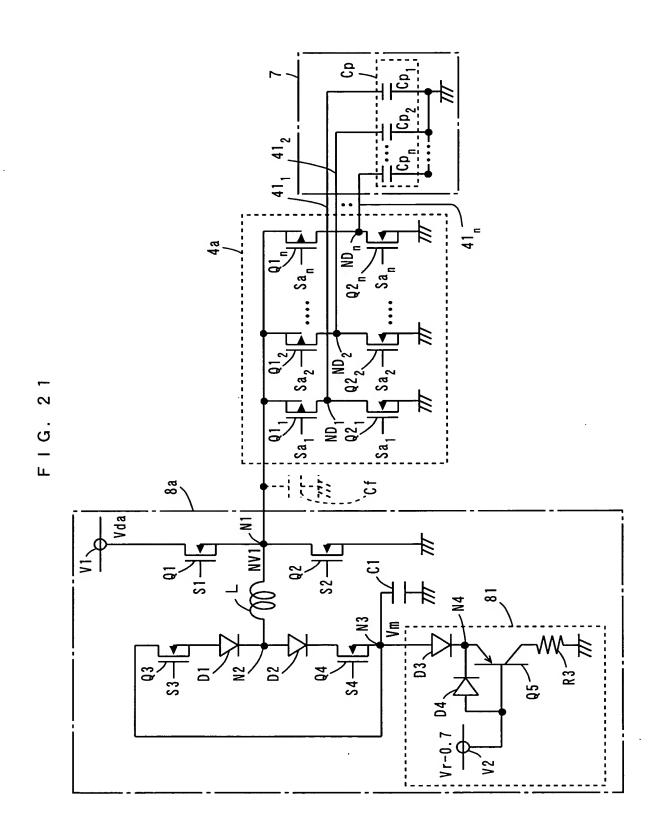


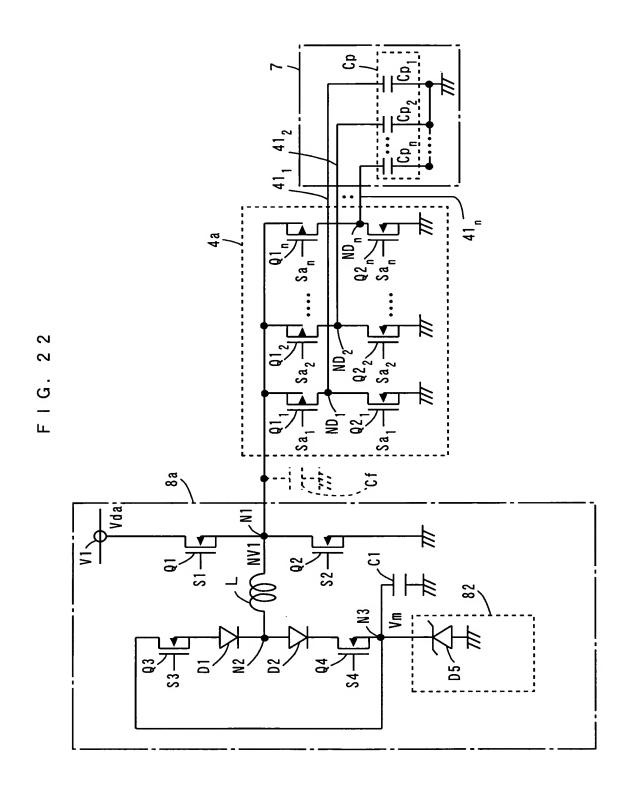
F I G. 19

WRITE VOLTAGE AT WHICH STABLE DISCHARGES CAN BE OBTAINED (CASE WHERE SUSTAIN VOLTAGE IS TAKEN AS PREDETERMINED VOLTAGE VALUE Ve, AND PHASE DIFFERENCE IS TAKEN AS 200ns)

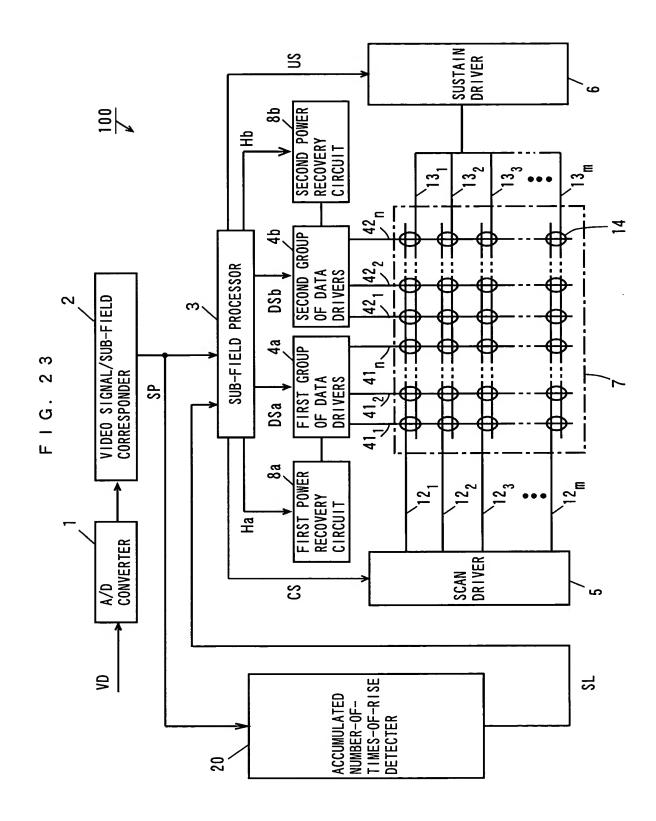


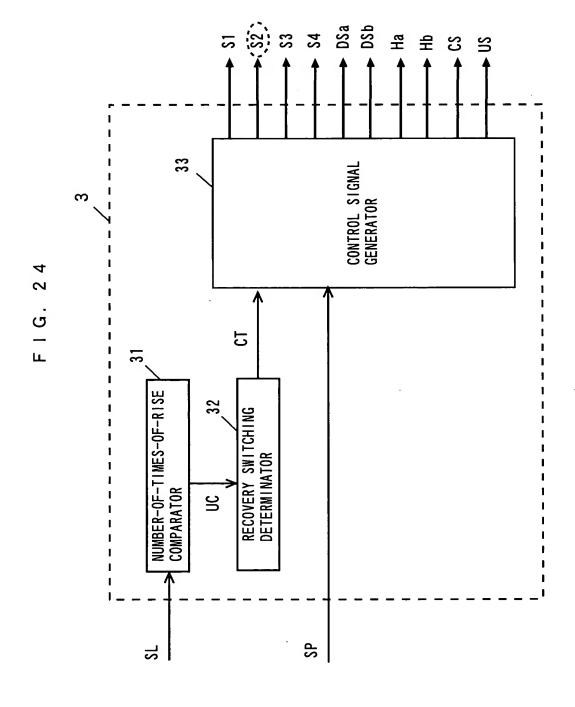


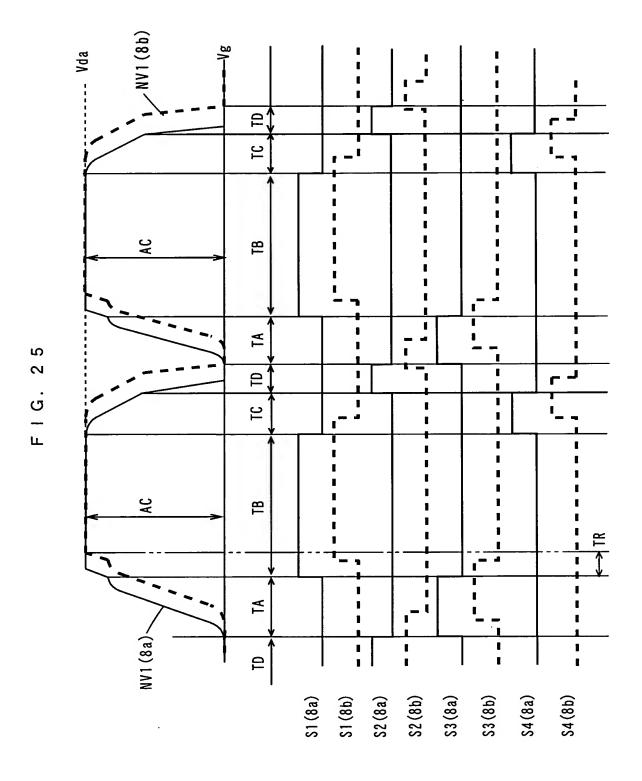


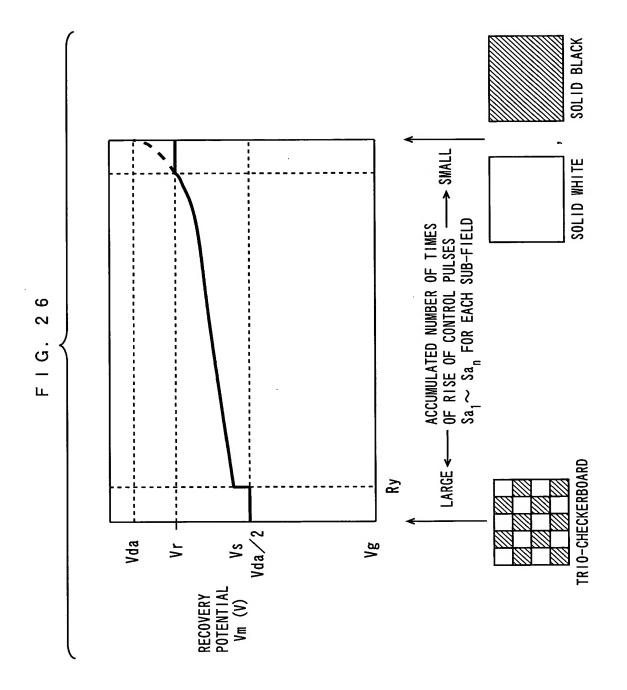


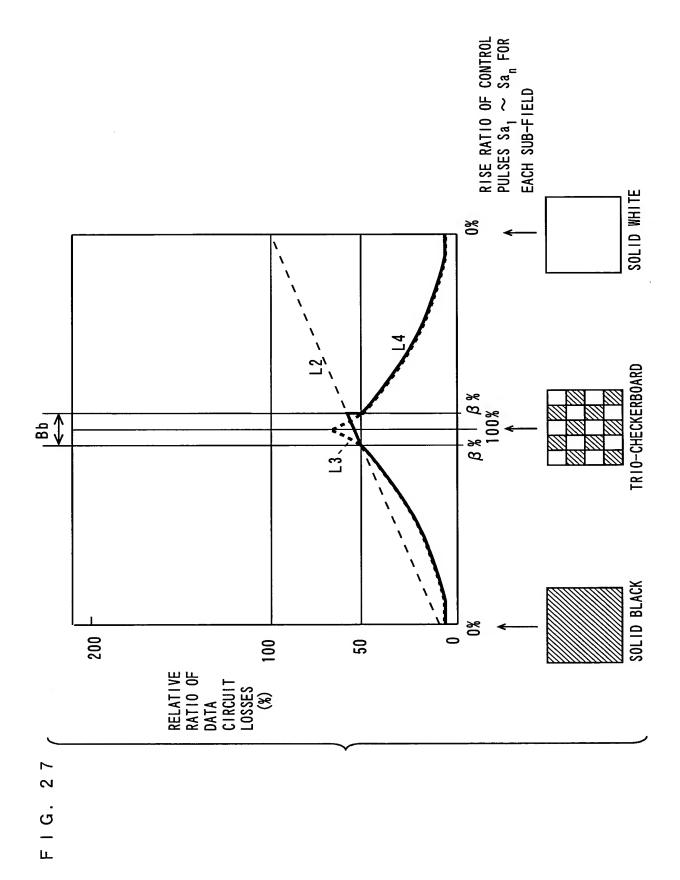
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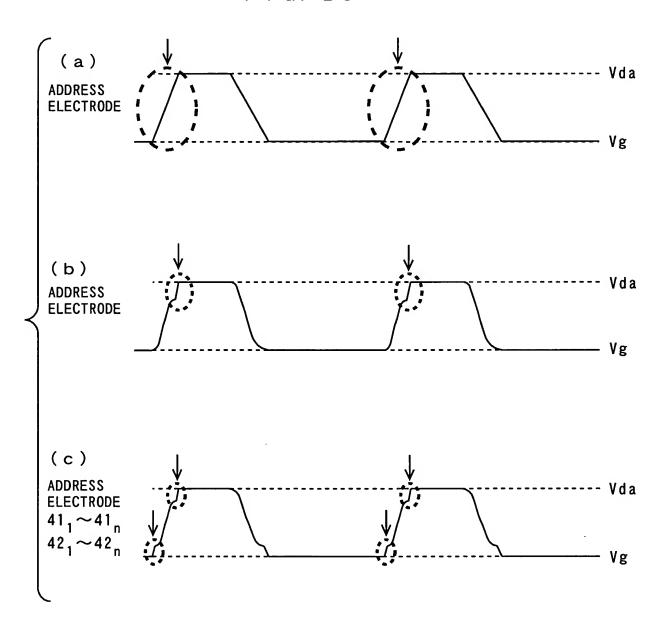
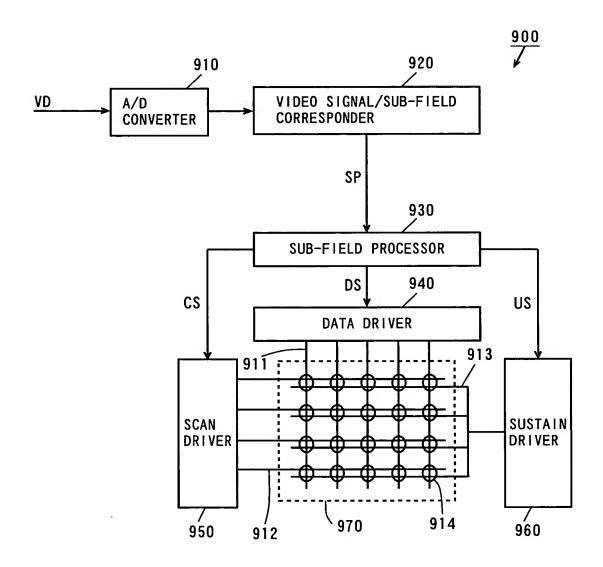
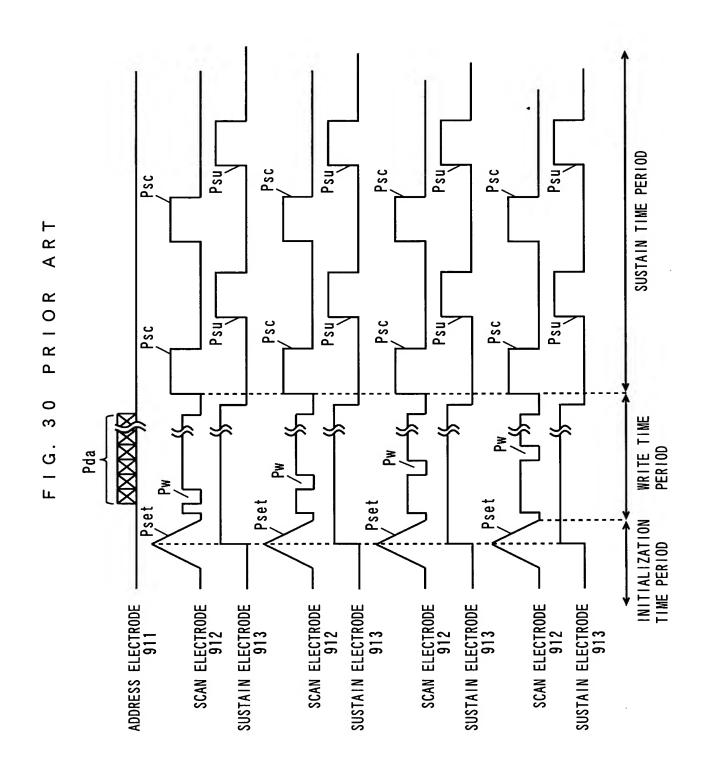


FIG. 29 PRIOR ART





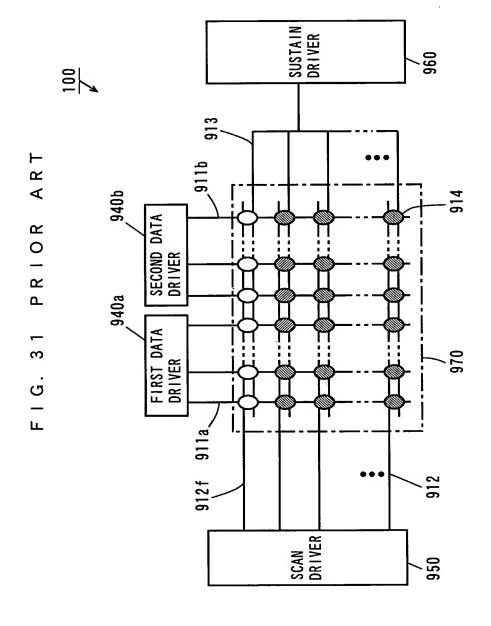
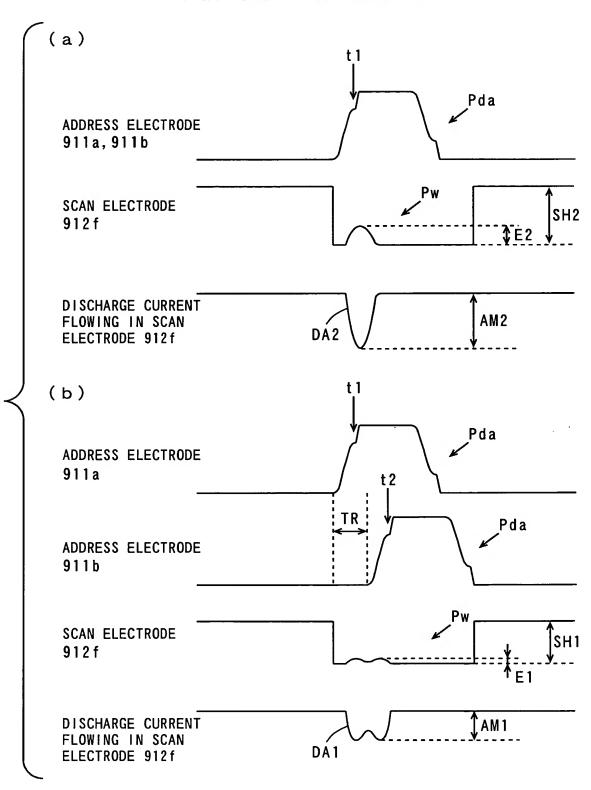
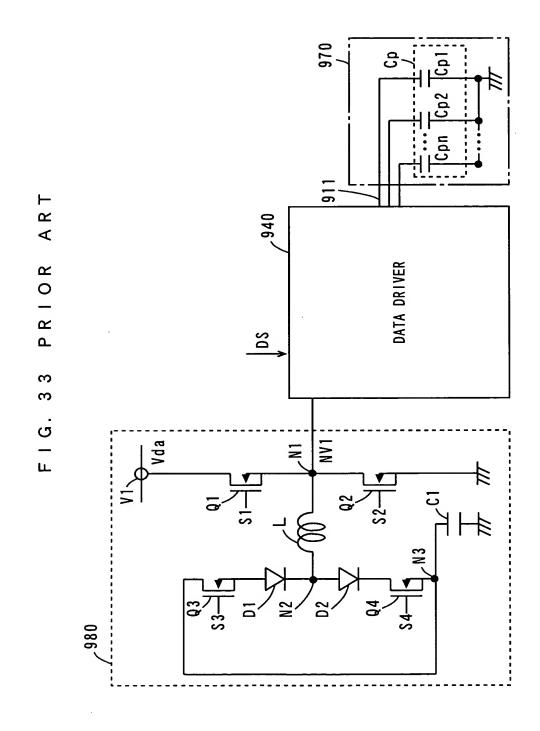


FIG. 32 PRIOR ART





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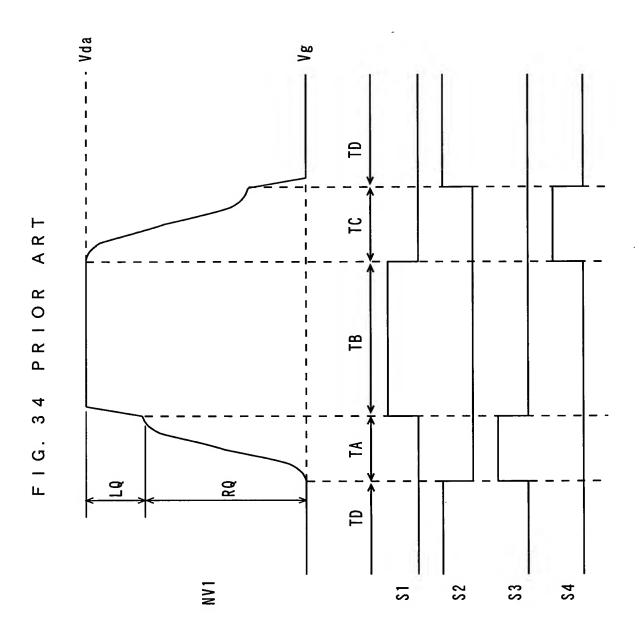


FIG. 35 PRIOR ART

